



CompoDock[®] Sterile Tube Connection System

Designed for Sterile Medical PVC Tube Connections

CompoDock's waferless two-phase technology sterile docks medical PVC tubing in two automated steps. CompoDock's seals maintain a closed, sterile system, preserving the product's shelf-life.

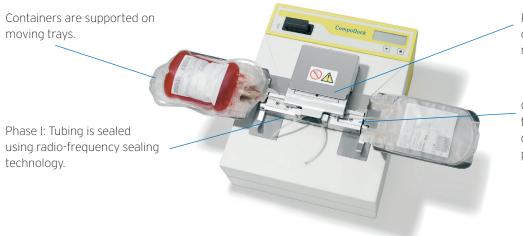
Waferless docking reduces environmental hazards, jamming and waste. Odor caused by use of copper wafers is eliminated. Quick and easy handling

Waferless technology eliminates waste, reduces wafer related odor and exhaust

Maintains closed system and blood product expiration dates

DockMaster Net software provides documentation of cGMP compliance data

CompoDock Sterile Tube Connection System



Phase 2: Heating element connects sealed tubing, while maintaining sterile fluid path.

Clamps, tube guards, and tube guides secure tubing during the "seal and dock" phases.



CompoDock Counters Available with

2500, 1000, and

500 counts



DockMaster NET: computer software for data management of CompoDock

- \cdot set up multiple docking programs
- process data is compiled providing cGMP evidence
- manage multiple CompoDock devices with one computer

Technical Information			
Medical PVC tube combinations	Sterile docking under all conditions: Wet to wet, wet to dry, and dry to dry		
Tube sizes	OD: 3.9 mm - 4.6 mm ID: 2.8 mm - 3.1 mm Wall thickness: 0.5 mm - 0.9 mm		
Optional DockMaster NET software provided as CD-ROM with installation manual	Minimum System Requirements		
	Processor type: Pentium 1 GHz or faster	Graphics card: At least XGA (1024 x 768) Monitor: Recommended: 17'' Network card: Standard	CD drive: For installation of DockMaster NET software Ports: COM port(s) (RS 232) or USB to COM converter
	RAM: 2 GB or more		
	Hard disk: 10 GB or more		
	Operating system: Microsoft Windows 10		
			Miscellaneous: Keyboard, mouse, printer

For more information please contact ProductSupport@fresenius-kabi.com or 800-333-6925.

Refer to the Operating Instructions for a complete list of warnings and precautions associated with the use of these products.

Copyright C 2023 Fresenius Kabi AG. All rights reserved. Trademarks referred to are property of their respective owners.



US Headquarters: Fresenius Kabi Three Corporate Drive Lake Zurich, IL 60047 800-333-6925 www.fresenius-kabi.us

0102-CDOCK-01-07/19 November 2023